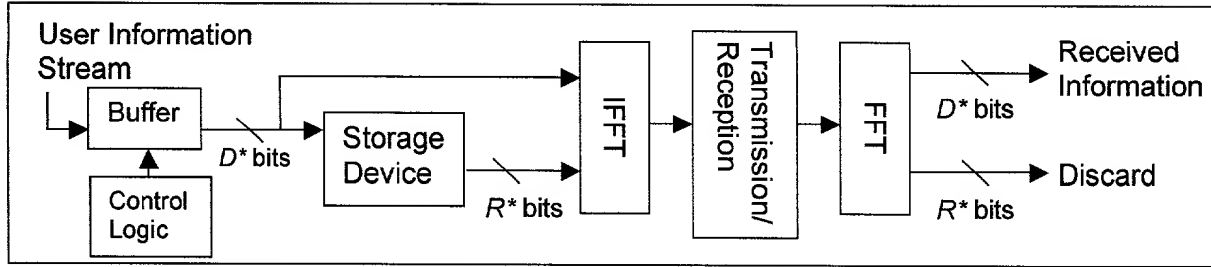
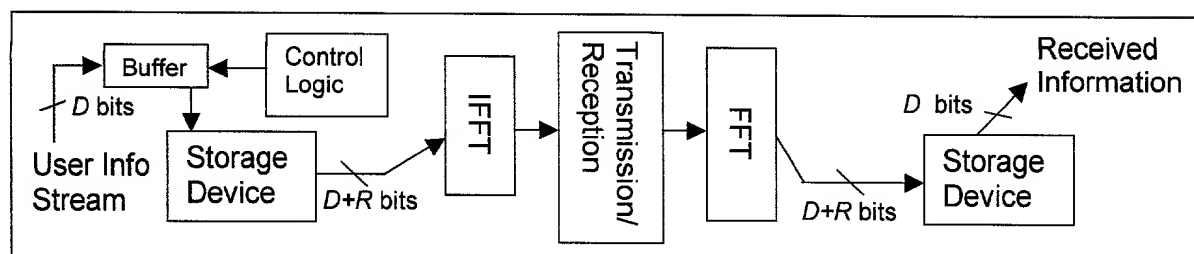


Figure 1



03371.567-033404

Figure 2



09371567-053401

**N even**

$R_0$	$R_1$	...	$R_{N/2-1}$	$R_{N/2}$	...	$R_{N-2}$	$R_{N-1}$
$I_0$	$I_1$	...	$I_{N/2-1}$	$I_{N/2}$	...	$I_{N-2}$	$I_{N-1}$

**N odd**

$R_0$	$R_1$	...	$R_{(N-1)/2-1}$	$R_{(N-1)/2}$	$R_{(N-1)/2+1}$	...	$R_{N-2}$	$R_{N-1}$
$I_0$	$I_1$	...	$I_{(N-1)/2-1}$	$I_{(N-1)/2}$	$I_{(N-1)/2+1}$	...	$I_{N-2}$	$I_{N-1}$

Figure 4

User Data Block Stream – Each even and odd number pair represents a single user data block, divided into the smaller, numbered segments. {3,4} and {9,8} represent unmapped symbols.

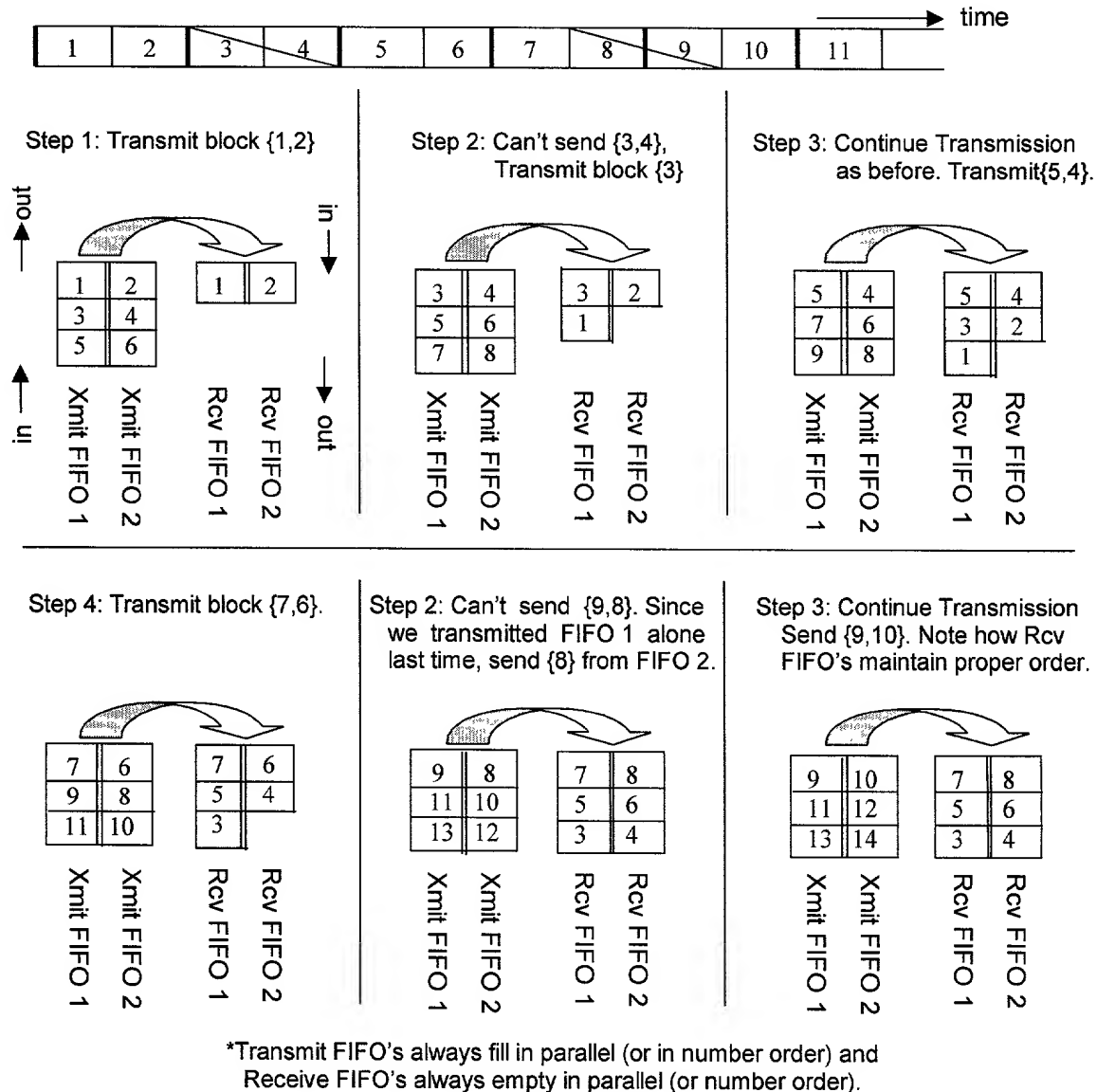


Figure 5

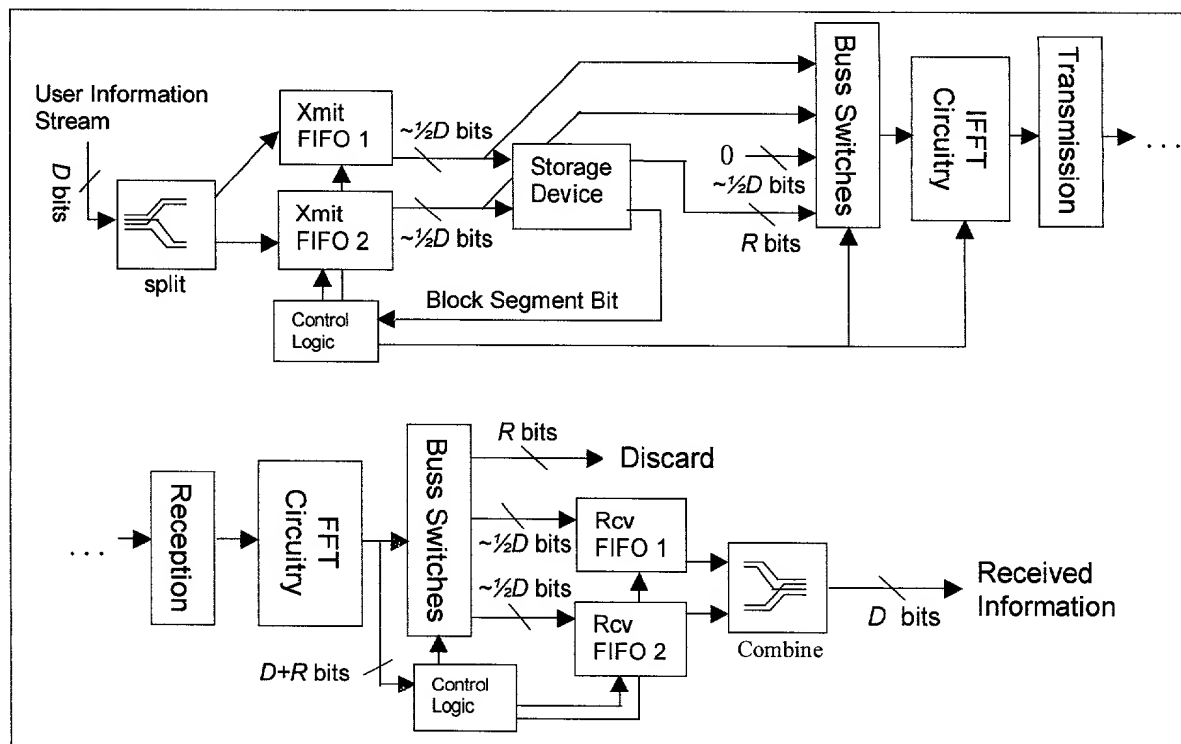


Figure 6

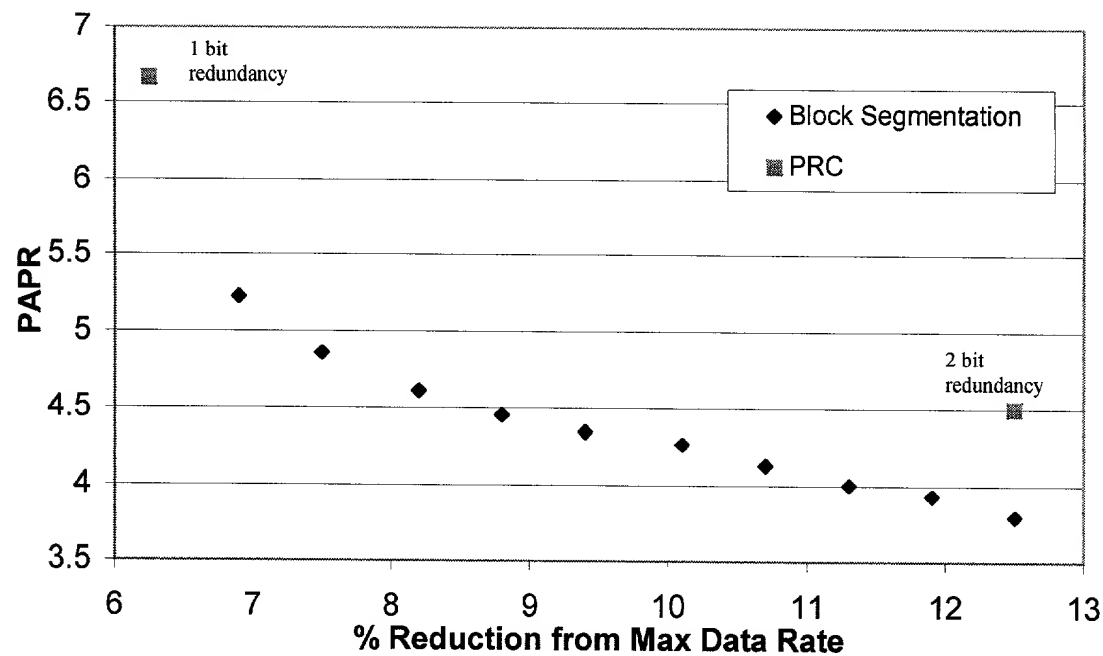


Figure 7

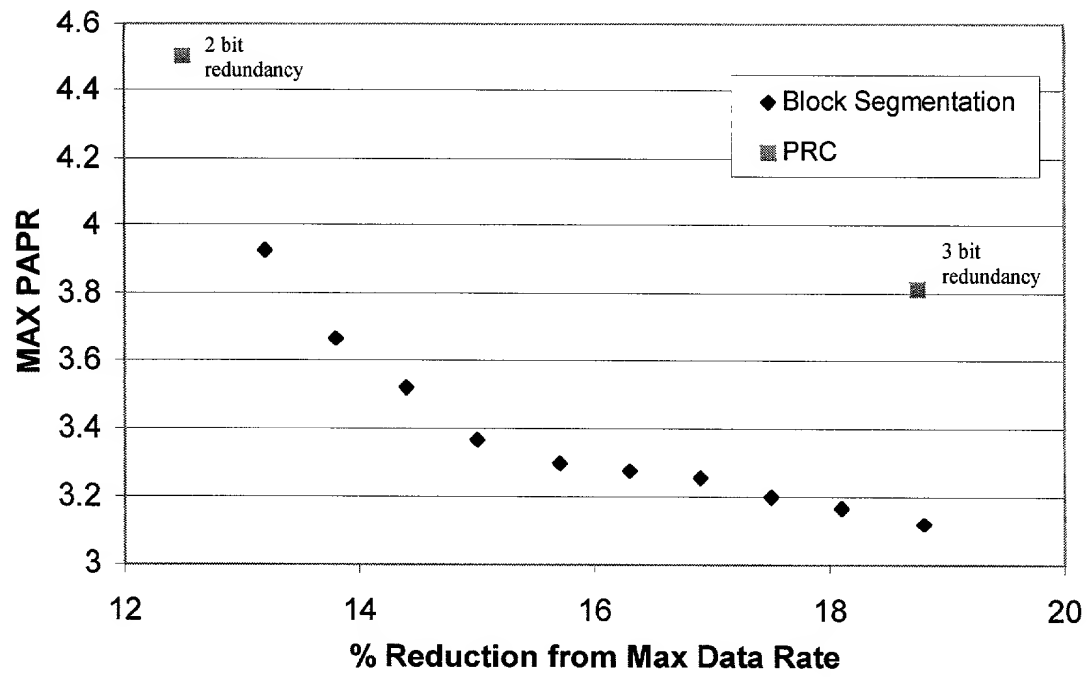


Figure 8

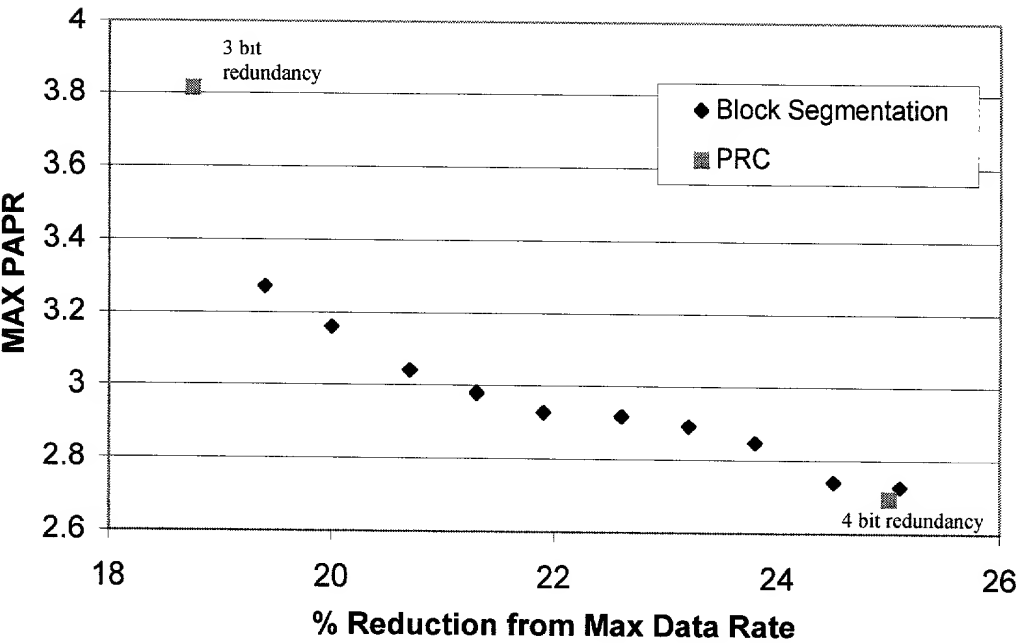




Figure 9

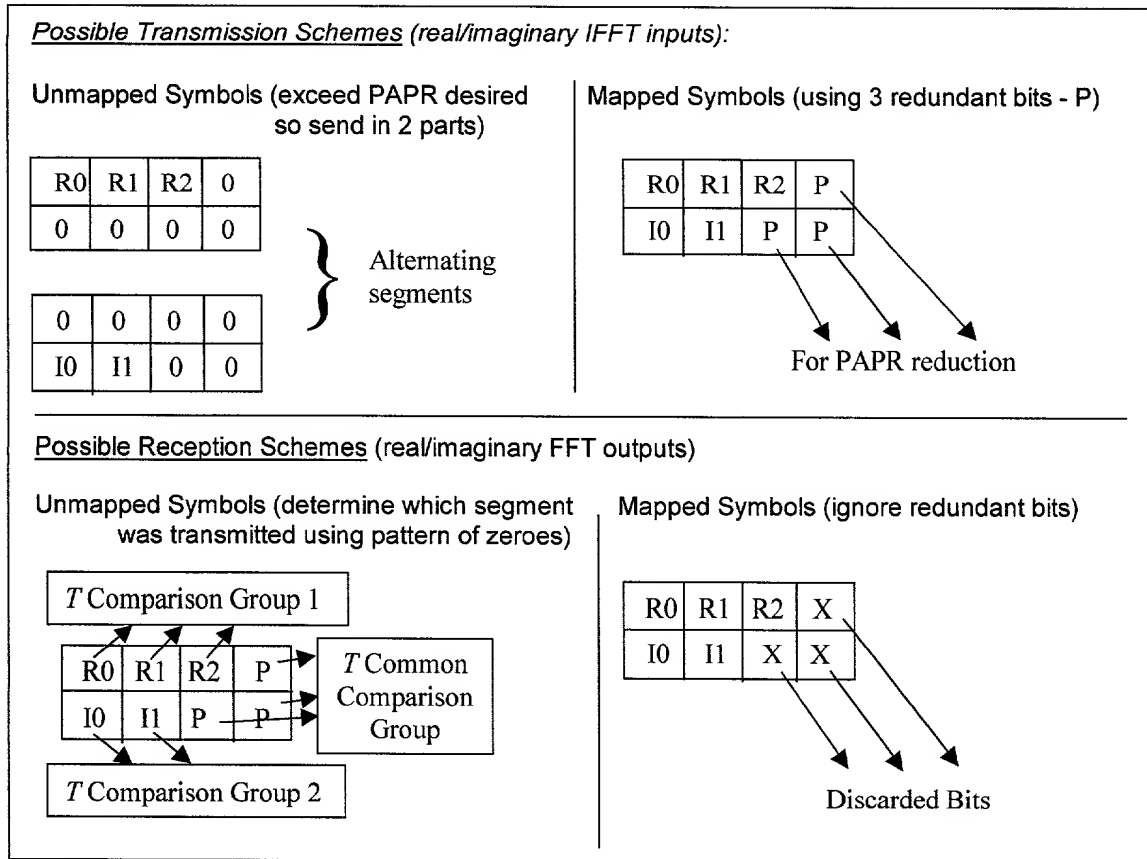


Figure 10

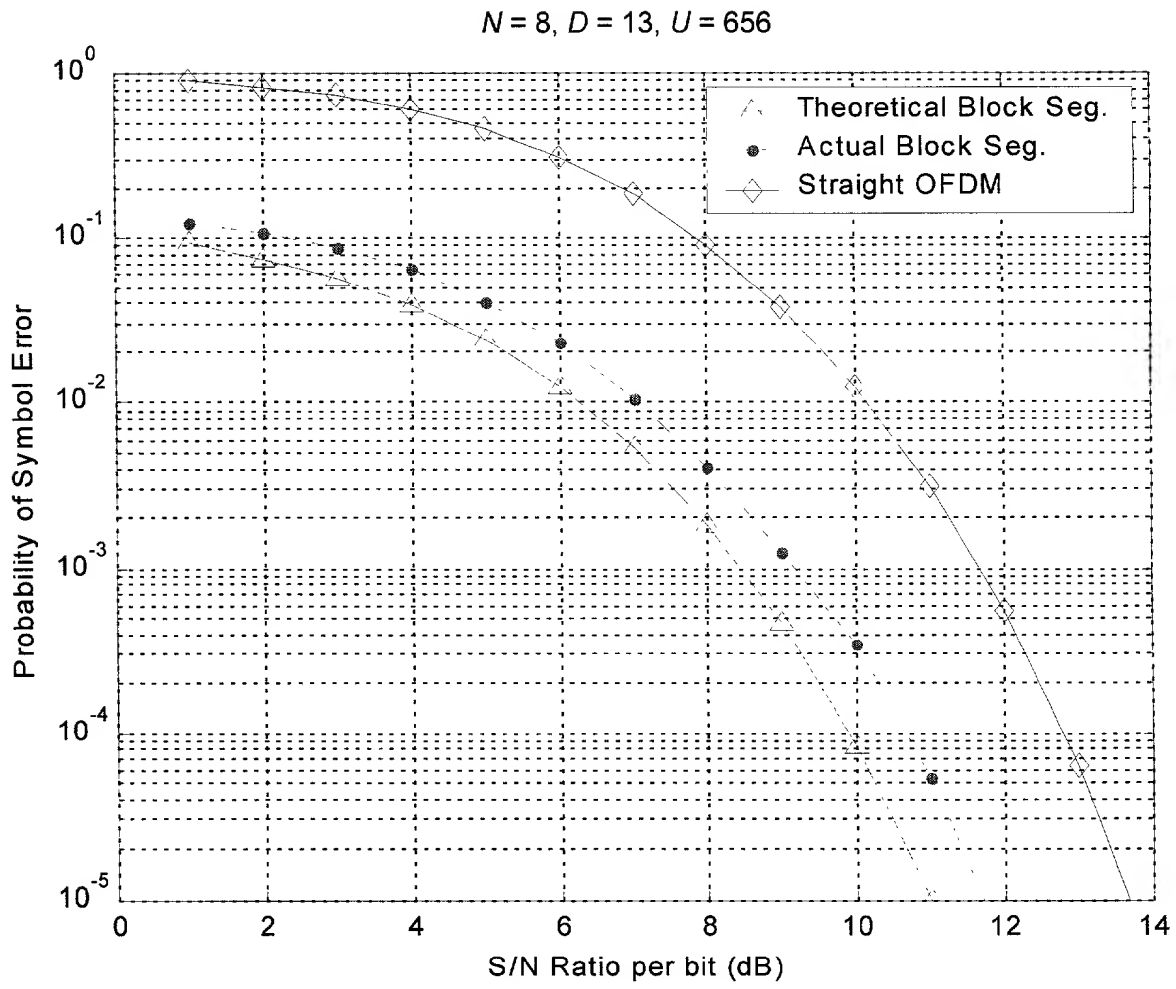


Figure 11

